



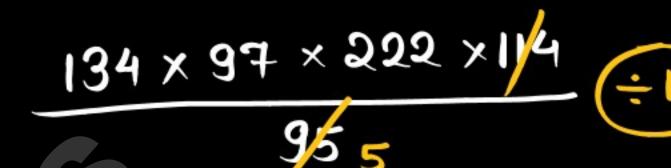






$$=\frac{16}{5}=1_{\times 5}$$









Binomial Theorem

$$\left(\frac{\alpha x + K}{\alpha}\right) = K \left(\frac{2\pi}{Rem.}\right)$$

$$(61)$$
 = $60+1$ = $12 \times 5+1$ = (1) = (1)





(-1)



$$618$$
 618
 617
 $1+1$
 $= (2)$



446

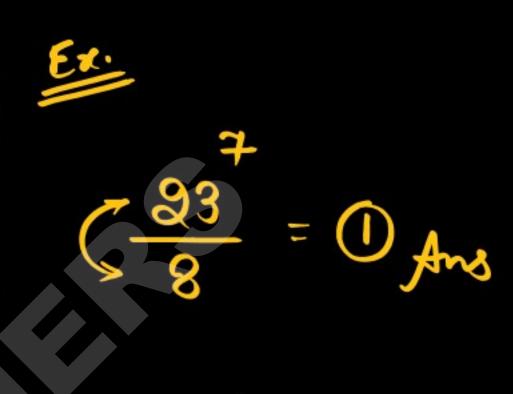
$$(-1)^{445} - 4$$





Fermat's Theorem

Coprime
$$\frac{1}{2} = 0$$
 $\frac{1}{2} = 0$ $\frac{1}{2$



$$\sqrt{\frac{125}{13}} = 1$$









$$\frac{54}{43} = ? \Rightarrow \frac{54}{43}$$
 42×6
 852





ADITYA SIR



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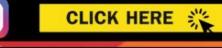
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